**Description**

Pipeum (www.pipeum.com) is a B2B procurement platform connecting buyers and sellers in the industrial sector. The system is built in PHP Laravel with a MySQL database and is hosted on AWS infrastructure (S3, Lambda, RDS, EC2, etc.).

Key Technologies:  
Laravel (PHP 8+)  
MySQL  
AWS: S3, Lambda, EC2, RDS, CloudWatch  
Git (Bitbucket/GitHub)  
REST APIs  
HTML, CSS, JS, Blade templates

**Tasks**

Scope of Work:  
We are looking for a dedicated developer or small team to take over post-launch technical work including:

Bug Fixes:  
Resolve layout issues on specific pages (e.g., banner cropping, image resizing).

Fix issues in dashboard UI, RFQ tracking, and user messaging.

Repair any broken backend logic affecting data retrieval, RFQ routing, or document uploads.

Functional & UX Improvements:  
Improve loading speed and optimize queries.

Enhance notification system for buyers/sellers and admins.

Implement missing validations, error messages, and form improvements.

Introduce advanced reporting filters and dashboard data visualization (charts, summary boxes).

AWS Integration & Optimization:  
Review and optimize current AWS architecture.

Implement scalable S3-based file storage with user-specific limits.

Setup automated backups, error monitoring, and cost optimization tools.

Build logic to alert users/admins when free storage limit is exceeded

Requirements:  
Proven experience with Laravel + AWS stack.  
Strong background in debugging, code optimization, and secure development.  
Ability to work on existing codebase and produce clean, well-documented updates.  
Knowledge of file storage limits, user memory management, and secure backups.  
Fluency in English or availability for daily communication (Zoom/Chat).  
Ability to work remotely via screen sharing (e.g., Zoom/Anydesk) if required.  
Willing to sign NDA and provide documentation at the end of each milestone.

Bonus If You Have:  
Experience in procurement, marketplace, or CRM platforms.  
AWS certification.  
Prior projects involving storage tracking & optimization.

**Schedule**

Deliverables:  
All code updates committed via Git.  
Brief documentation for each fix/improvement.  
AWS usage & cost report with suggestions.  
Backup and security plan setup with automation.  
Bug tracking list marked with status.

Budget & Duration:  
Please suggest a weekly/hourly rate or milestone-based cost.  
We are open to both freelancers and registered companies.  
Workload will be ongoing with possible long-term collaboration.